

**Amendments to the Specification:**

Please amend the specification as follows:

Please replace paragraph starting at page 2, lines 15-22, with the following rewritten paragraph:

On the other hand, if the CO generated through the incomplete combustion is subjected to the oxidizing reaction with the active oxygen, since the CO is oxidized into carbon dioxide ( $\text{CO}_2$ ), the extremely poisonous CO amount in the air can be effectively reduced or eliminated. However, the life of the active oxygen (radical oxygen) obtained through the decomposition of the ozone is of a  $10^{-6}$  to  $10^{-7}$  [[sec]]second order, being extremely short.

Please replace the paragraph starting at page 2, line 23 – page 3, line 4, with the following rewritten paragraph:

Therefore, according to the conventional air cleaner, the ozone decomposer and a lower fatty acid adsorbing filter filter or an active carbon adsorbing filter, which is arranged on the downstream side of the ozone decomposer, are disposed separately, and any CO adsorber for adsorbing the carbon monoxide is not provided, so that it has been difficult to carry out an oxidizing reaction of the active oxygen generated by the ozone generator with the carbon monoxide.